|  |  |  |  |
| --- | --- | --- | --- |
| Date: November 30, 2010 Total Internship ours at start of month: 0 | | | |
| Week | Functions | Description | Hours |
| 1 | Week’s Activities | Assigned students Apangea logins so that they can work on their math skills at home with a computer. | 1 |
| Standard/Indicator | **TF-III.B** |
| Communication w/site mentor | Told administrator that all students received their Apangea logins to use at school and at home. |
| 2 | Week’s Activities |  |  |
| Standard/Indicator |  |
| Communication w/site mentor |  |
| 3 | Week’s Activities |  |  |
| Standard/Indicator |  |
| Communication w/site mentor |  |
| 4 | Week’s Activities |  |  |
| Standard/Indicator |  |
| Communication w/site mentor |  |
| 5 | Week’s Activities |  |  |
| Standard/Indicator |  |
| Communication w/site mentor |  |
| Hours worked this month: | | | 1 |
| Total Internship hours to date including this month: | | | 1 |



|  |
| --- |
| Reflection: |
| This week I assigned students Apangea passwords to be able to practice on their math skills away from school or at school. Apangea is a district paid for software that assists students on their math skills. The program offers three levels of help, the first stage includes hints. If that does not help the second stage is to ask for help from the avatar that they created. If the avatar is unable to help, then they can use a live chat with an expert that can assist them with the problem. Another great tool about the Apangea program is that it offers reward points for completing lessons. The students can use the points to purchase items such as I-Tunes songs or even donate them to a charity. Students are mixed on using the program though as it can be frustrating to answer questions a specific way. It seems though that once they get used to it they are making adequate progress. |